Frequently Asked Questions

Question	Answer
Can I use this fan outdoors?	□ No, this fan was designed for indoor use only.
What length downrod can I use with this fan?	□ No, the Hayward hugger fan is not intended to be used with a downrod.
Is this fan compatible with a universal remote control?	□ No, hugger fans do not have room in the housing for the receiver.
Is the light dimmable?	□ The light kit for this fan is not dimmable with the CFL bulbs. If you use incandescent bulbs and have a separate power switch and wires for your light kit, you can install a dimmer on the light only.
Can I change my CFL or incandescent light bulbs to LED light bulbs?	□ Yes, you can use LED bulbs.
Can I use a dimmer switch to control my fan?	□ NO, you should NEVER use a dimmer switch to control a ceiling fan. It will cause premature wear on the capacitors and the motor. It will also cause the fan to make noise, as the motor was intended to have a 120v AC power source at all times.
I changed the light bulbs in my ceiling fan light kit, and now none of the lights work.	□ Ceiling fans are required by law to have a light limiter built in prevent over lamping (180 watt maximum combined power draw). Refer to your ceiling fan owners manual for details about the maximum wattage bulb that you can put in your fan and not over lamp.
Can this fan be mounted on a vaulted, sloped, or angled ceiling?	□ No, hugger fans can only be mounted directly to the ceiling.
What are the blades made of?	□ The blades of the the Hayward ceiling fan are fiber board and are intended for indoor use.
Why is my fan not blowing air?	□ Turn off the fan, allow it to stop moving, then adjust the slide switch to the left, and turn the fan back on. The blades should be moving in a clockwise direction and the blades on the right side of the fan should be traveling towards you. □ Do not stand directly under the fan and try to feel for air movement. Take a step so you are outside the radius of the fan.